Multiplication War

Find a partner.

Get a deck of cards.

Split the deck in half.

Each player gets a half of the deck.

Each player lays one card down at a time.

The first player to get the product of the two cards gets the two cards.

Whoever has the most cards at the end wins the game.

Multiplication Wheels

Each student a construction paper circle and viewer.

Each student gets a number wheel and viewer with a “number times” having the fact you need practice with.

You will glue the number wheel onto the construction paper circle.

Then, glue on the viewer with a “number times” onto the construction paper viewer.

Fold the viewer in half.

Ask a teacher to put a fastener through the middle.

There is a window on the back if the wheel.

You should go through all your wheels, and with each fact as you turn the wheel, you should write the product on the back window.

Multiplication Fact Booklets

There are two different fact booklets.

You should get one booklet set.

You should be able to tear the pages in the middle.

If you need help, ask a teacher to help you tear your pages.

Put the pages in order.

Starting with the title page, then 3x1, 3x2, 3x3, and so on.

Staple the left side of your booklet together.

Ask a teacher for help if you need it.

Lastly, you should sit and work on your booklets.

Multiplication Strategies Foldable

Get three sheets of construction paper.

Fold the foldable like Mrs. Corrigan showed you.

Ask her for help if you need it.

On the first flap write: Multiplication Strategies

The second flap: Equal Groups

The third flap: Array

The fourth flap: Repeated Addition

The fifth flap: Skip Counting

The sixth flap: Number line

After you label the flaps, go back and draw a representation of the strategies.